

Please correct the following informalities as indicated:

Please delete Paragraph 0014 and substitute the following therefore:

ad
--[0014] These and other objects are achieved by an article storage display tower of the present invention. In one form of the invention, an article storage display tower is provided which provides an article storage display for audio or visual storage media that allows the front and back surfaces of the articles to be displayed by the user in a visually selected manner. Further, the storage display tower can be rotated about a stationary base to allow for easy selection and viewing of the stored articles. Also, the articles are easily placed in, removed from and arranged in the storage display. The storage display along with the stored articles can be positioned in a room as a piece of artwork.--

Please delete Paragraph 0015 and substitute the following therefore:

a3
--[0015] These and other objects are achieved by an article storage display tower of the present invention. In one form of the invention, an article storage display tower is provided that has a top and a bottom with a cell structure having a plurality of cells positioned between the top and bottom. Each cell being capable of storing and displaying a plurality of articles, such as compact disks. The cell structure is rotatably connected to a base which is provided for the cell structure to rotate about an axis perpendicular to the base.--

Please delete Paragraph 0021 and substitute the following therefore:

a2
--[0021] FIG. 1 is a perspective view of one embodiment of the article storage display tower 10 constructed in accordance with the present invention. In FIG. 1, the article storage display tower 10 comprises a storage display structure 16, a shaft 36, a knob 37, a base 46 and connector assembly (not shown).--

Please delete Paragraph 0023 and substitute the following therefore:

as
--[0023] In one embodiment, the display structure 16 may be formed by providing and joining, substantially as shown in FIGS. 1, 2 and 5, outer horizontal members 18, inner horizontal members 19, outer vertical members 20, inner vertical member 21 thereby forming

cells 22. Cells 22 may be sized to allow the particular audio and/or video media to be removably stored within the cells 22. In this regard, cells 22 may be any dimensions required for particular media. Each cell 22 may be sized to hold one or more audio and/or video storage media. In one embodiment, as shown in FIG. 3 for example, each cell 22 may be sized to hold six compact disks. Members 18, 19, 20 and 21 may be joined to each respective member by, for example, nails, screws, dowels and/or glue or any other type of fastening means that will provide for proper operation of storage display tower 10. The storage display structure 16 may be constructed of wood, metal, and/or plastic or any other type of material(s) that will provide for proper operation of the article storage display 10. --

Please delete Paragraph 0024 and substitute the following therefore:

--[0024] In other embodiments, top 28 and/or bottom 32 may be attached to structure 16. Top 28 and/or bottom 32 may be joined to structure 16 by, for example, nails, screws, dowels and/or glue or any other type of fastening means that will provide for proper operation of storage display tower 10. Top 28 and/or bottom 32 may be constructed of wood, metal, and/or plastic or any other type of material(s) that will provide for proper operation of article storage display 10.--

Please delete Paragraph 0025 and substitute the following therefore:

--[0025] Shaft 36 may be located along the central axis of display structure 16 whereby shaft end 36A passes through top 28 and shaft end 36B passes through bottom 32 substantially as shown in FIGS. 2, 4 and 5. Shaft 36 may be positioned within storage display 16 so as to allow display 16 to freely rotate about shaft 36 in a clockwise and/or counter clockwise direction with respect to shaft 36. Shaft end 36B may contain threads 36C, as shown in FIG. 4 and may extend through base 46. Fastener 55 which may comprise a nut 60 and a washer 61, for example, may maintain shaft 36 in a fixed position with respect to base 46 while allowing storage display structure 16 to rotate about shaft 36. The base 46 may be constructed of wood, metal, and/or plastic or any other type of material(s) that will provide for proper operation of the storage display tower 10. The shaft 36 may be constructed of wood, metal, and/or plastic or any other type of material(s) that will provide for proper operation of the storage display tower 10. In yet

other embodiments, storage display tower 10 may be constructed without shaft 36 and connector assembly 50 so as to provide a display 10 that does not swivel about base 46.--

Please delete Paragraph 0026 and substitute the following therefore:

--[0026] Knob 37 may be fixed to top 28 so that when knob 37 is rotated by a user, the storage display structure 16 is rotated about shaft 36. In other embodiments, knob 37 may be fixed to shaft 36 whereby when the storage display structure 16 is rotated about shaft 36, the knob 37 does not rotate.--

Please delete Paragraph 0029 and substitute the following therefore:

--[0029] As shown in FIG. 1, in one embodiment, storage display structure 16 may be comprised of seven rows 24 of cells 22. In yet other embodiments, storage display structure 16 may be comprised of one or more rows of cells 22.

In the Drawings:

Proposed drawing corrections, showing corrections in red ink and circled, are included herewith. Upon approval of the proposed corrections formal drawings will be made.

In the Claims:

Please amend claims 1, 2, 4, 9, 10, 12 and 15 as follows:

--1. (Amended) A tower for the storage, display and continuous accessibility of articles, said tower comprising:
a rigid cell structure having a top, a bottom and a plurality of horizontal and vertical members positioned between the top and the bottom to form a plurality of cells;
each of the cells being sized to receive, hold and display at least one article, the cells disposed for the easy placement and removal of the articles;
a base; and